

Name: Answers



7th May

$$\begin{array}{r}
 88993 \\
 + 88457 \\
 \hline
 177450
 \end{array}$$

177450

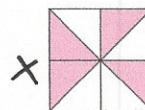
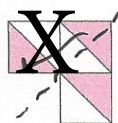
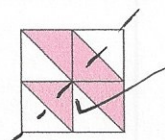
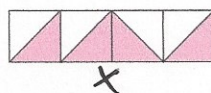
$$\frac{13}{3} = 4\frac{1}{3}$$

1

Aidan earns £14 an hour.
 He works 17 hours in one week.
 He gives $\frac{1}{10}$ of his total pay to his dad

How much money does he give to his dad?
 $14 \times 17 = \cancel{238}$
 $238 \div 10 = \underline{\pounds 23.80}$

For each pattern put a tick if it has a line of symmetry. Put a cross if it does not.



Joshua has £2 to spend on oranges.
 Small oranges cost 15p each
 Large oranges cost 25p each
 He decides to buy only small oranges or only large oranges.
 How many **more** small oranges than large oranges can he buy for £2?

$$\begin{aligned}
 \cancel{\pounds 2} \div 0.25 &= 8 \\
 \cancel{\pounds 2} \div 0.15 &= 13.3 \\
 13 - 8 &= \underline{\underline{5}}
 \end{aligned}$$

